PIXMA MP495
All-in-One Inkjet Printer

Convenient Wireless Photo All-in-One.
Quality prints, copies and scans

Everyday Range

The PIXMA MP495 allows you to print your photos directly from compatible memory cards. High resolution and microscopic ink dots ensure you produce quality borderless photos at home. Fast printing in approximately 41 sec for a 6" x 4" photo[2]. The PIXMA MP495 is the everyday solution to convenient photo printing, copying and scanning at home.

Key Features

As a Printer

- High quality photos and documents with 2 picolitre FINE print head technology and 4800 x 1200 optical dpi[1]
- Fast document printing up to 8.8ipm in black and 5.0ipm in colour[2]
- Print photographs from HD movie footage
- Photo lab quality prints delivered in high speeds of approx 41 seconds[2]
- Print borderless up to A4 size[3]
- Direct photo printing from compatible memory cards

As a Copier

- Faithfully reproduce copies as they are seen with the naked eye with Dual Colour Gamut Processing Technology
- Standalone copying without a computer

As a Scanner

- Scan high-quality photos and documents at up to 1200 x 2400 optical dpi

Easy to use Software – Just 3 easy steps

- Easy-Photo Print EX produces optimised prints of both portraits and sceneries with Auto Photo Fix II technology
- Easy-Web Print EX automatically scales and adjusts web pages to avoid cropped web pages when printing
- MP Navigator EX allows you to scan, save and print photos and documents. You can also edit images, or attach images to email using this application software.

Quality images
4800 x 1200 dpi resolution and 2 picolitre FINE print-head technology for high quality photos and documents[1]

Long Lasting Prints
Produce long lasting photos over 300 years with a combination of Canon's genuine dye ink and genuine photo papers[2]

Full HD Movie Print
Print stunning photographs from high definition movies

Quality Scanning
Scan high-quality photos and documents at up to 1200X 2400 dpi

Quick Start
Quick Start feature allows operations virtually the moment the power is turned on

Energy Star® Compliant
Supports Energy Star® standards for energy conservation

Canon Extended Warranty
Have peace of mind for a total of 3 years. Optional Canon extended warranty is available on this product, call 13 13 83

Why print when you can PIXMA?

Unleash your creativity with the Canon PIXMA range. Print lab quality photos. Make your own T-shirt. Create scrapbooks, calendars, stickers, origami and more! With FINE print-head technology, PIXMA delivers superior quality with unsurpassed speed, ease and reliability.

PIXMA MP495

All-In-One Inkjet Printer

Technical Specifications

Printer	**Maximum Printing Resolution**			4800 (horizontal)*1 x 1200 (vertical) dpi
		Ink Droplet Size		2pl/5pl (C/M/Y), 25pl (PgBK)
		Ink Tank(Page Yield)*		PG510(220),CL511(244);PG512(401),CL513(349) - optional high capacity
	Print Speed	Document : Color*2 ESAT		approx. 5.0 ipm
		Document : B/W*2 ESAT		approx. 8.8 ipm
		Photo (4"x6")*2 PP201/Borderless		approx. 41 sec.
	Recommended Printing Area			Top margin: 31.2 mm, Bottom margin: 32.5 mm
	Paper Size			A4, A5, B5, LTR, LGL, 4"x6", 5"x7", 8"x10", Envelopes(DL, COM10)
	Paper Handling (Rear Tray) (Max)	Plain Paper		A4/A5/B5/LTR=100, LGL=10
	Paper Weight	Rear Tray		Plain Paper: 64-105 g/m^2 , Canon specialty paper: max paper weight : approx. 300g/m^2 (Photo Paper Pro Platinum PT-101)
Scan	**Scanner Type**			Flatbed
	Scanning Method			CIS
	Optical Resolution*4			1200 x 2400 dpi
	Selectable Resolution			25-19200 dpi
	Scanning Bit Depth	Grayscale		16bit/8bit
	(I/O)	Color		48bit/24bit (RGB each 16bit/8bit)
	Line Scanning Speed*4	Grayscale		1.1 ms/line(300dpi)
		Color		3.4 ms/line(300dpi)
	Scanning Speed*6	Reflective A4 Colour 300dpi		approx. 15 sec.
	Maximum Document Size	Flatbed		A4/LTR(216 x 297mm)
	Compatible Media	Size		A4/A5/B5/LTR/4"x6"/5"x7"
	Copy Speed*6	Document : Color FCOT	Plain Paper	approx. 26 sec.
		Document : Color	Continuous copy	TBD
		Fit-to-page		Available
	Multiple Copy	Black/Color		max. 99 pages
Network	**Protocol**			TCP/IP
	Wireless LAN	Network Type		IEEE802.11n/IEEE802.11g/IEEE802.11b*7
		Frequency Band		2.4GHz
		Data Rate		IEEE802.11n : Max.150Mbps IEEE802.11g : Max. 54Mbps IEEE802.11b : Max. 11Mbps
		Security		WEP64/128bit, WPA-PSK, WPA2-PSK, Admin password
General Specification	**Quick Start**			approx. 1 sec.
	Operation Panel	Display		7seg LED
	Interface	PC		Hi-Speed USB (B Port)
	Support operating systems			Windows: XP SP2 or later / Windows Vista / Windows 7; Mac: OS X 10.4.11 or later (USB 2.0)
	Included as Standard			PIXMA MP495, Setup CD-ROM, 2 ink tanks, 12 month warranty card (optional Canon extended warranty is available on this product
	Self-opening Paper Output Tray			Available
	Power			AC100 - 240V, 50/60Hz
	Power Consumption	Standby (scanning lamp is off)		approx. 1.2 W
		OFF (USB connection to PC)		approx. 0.3 W
		Copying*8		approx. 11 W
	Dimension (WxDxH)	mm		approx. 450 x 335 x 153
	Weight	kg		approx. 5.6 kg

For quality and reliability always use genuine Canon consumables

*1 : Ink droplets can be placed with a pitch of 1/4800 inch at minimum. Optical resolution is a measure of maximum hardware sampling resolution. Based on ISO 14473 standard

*2 : Document print speeds are the averages of ESAT in Office Category Test for the default simplex mode, ISO/IEC 24734, excluding time to print the first set.
Photo print speed is based on the default setting using ISO/JIS-SCID N2 on Photo Paper Plus Glossy II and does not take into account data processing time on host computer.
Print speed may vary depending on system configuration, interface, software, document complexity, print mode, page coverage, type of paper used etc.

*3 : Paper types NOT supported for borderless printing are as follows: Plain Paper, High Resolution Paper, Photo Stickers, T-Shirt Transfer, Envelope

*4 : The fastest speed in Hi-Speed USB on Windows PC. Transfer time to computer is not included.

*5 : Color document scan speed is measured with ISO/IEC 24735 Annex C Test Chart A.
Scan speed indicates the time measured between pressing the scan button of the scanner driver and the on-screen status display turns off.
Scan speed may vary depending on system configuration, interface, software, scan mode settings and document size etc.

*6 : Copy speeds are the average of FCOT and continuous copy speed, ISO/IEC 24735 Annex D.
Copy speed may vary depending on document complexity, copy mode, page coverage, type of paper used etc. and does not take into account warming up time.

*7 : IEEE802.11g/IEEE802.11b in EMB.

*8 : When printing ISO/JIS-SCID N2 pattern on 4"x6" Photo Paper Plus Glossy II using default settings.

* Declared yield value in accordance with ISO/IEC 24711. Values obtained by continious printing

Specifications are subject to change without notice.